

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	26614	chitosan	US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T
2	BRS	L2	5563	L1 and (phenol or phenolic)	US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T
3	BRS	L3	910	L2 and (tyrosinase or oxidase)	US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T
4	BRS	L4	18	L3 and (("homogenous phase") or ("solution phase"))	US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T

FILE 'CAPLUS' ENTERED AT 12:45:47 ON 06 JAN 2007
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2007 AMERICAN CHEMICAL SOCIETY (ACS)

Copyright of the articles to which records in this database refer is held by the publishers listed in the PUBLISHER (PB) field (available for records published or updated in Chemical Abstracts after December 26, 1996), unless otherwise indicated in the original publications. The CA Lexicon is the copyrighted intellectual property of the American Chemical Society and is provided to assist you in searching databases on STN. Any dissemination, distribution, copying, or storing of this information, without the prior written consent of CAS, is strictly prohibited.

FILE COVERS 1907 - 6 Jan 2007 VOL 146 ISS 3
FILE LAST UPDATED: 5 Jan 2007 (20070105/ED)

Effective October 17, 2005, revised CAS Information Use Policies apply. They are available for your review at:

<http://www.cas.org/infopolicy.html>

=> que chitosan
L1 QUE CHITOSAN

=> que phenol or phenolic
L2 QUE PHENOL OR PHENOLIC

=> que tyrosinase or oxidase
L3 QUE TYROSINASE OR OXIDASE

=> que l1 and l2 and l3
L4 QUE L1 AND L2 AND L3

=> s l4
25935 CHITOSAN
247708 PHENOL
151919 PHENOLIC
9387 TYROSINASE
120466 OXIDASE
L5 70 L1 AND L2 AND L3

=> que homogenous(2w)phase
L6 QUE HOMOGENOUS(2W) PHASE

=> que solution(2w)phase
L7 QUE SOLUTION(2W) PHASE

=> que l6 or l7
L8 QUE L6 OR L7

=> que l5 and l8
L9 QUE L5 AND L8

=> s l9
5739 HOMOGENOUS
1729927 PHASE
106 HOMOGENOUS(2W) PHASE
284136 SOLUTION
1729927 PHASE
2267 SOLUTION(2W) PHASE

L10

0 L5 AND L8